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=> s cotton or gossypium

L1 125976 COTTON OR GOSSYPIMUM

=> s hybrid(5a)seed?

L2 10213 HYBRID(5A) SEED?

=> s transform?

L3 321934 TRANSFORM?

=> s transgene?

L4 27106 TRANSGENE?

=> s herbicide(5a)resistan?

L5 10165 HERBICIDE(5A) RESISTAN?

=> s insect(5a)resistan?

L6 7713 INSECT(5A) RESISTAN?

=> s disease(5a)resistan?

L7 107343 DISEASE(5A) RESISTAN?

=> s glyphosate or glufosinate

L8 17486 GLYPHOSATE OR GLUFOSINATE

=> s sulfonylurea or imidazolinone

L9 7058 SULFONYLUREA OR IMIDAZOLINONE

=> s protoporphyrinogen(5a)oxidase

L10 658 PROTOPORPHYRINOGEN(5A) OXIDASE

=> s operably(w)linked(10a)regulatory

L11 31 OPERABLY(W) LINKED(10A) REGULATORY

=> s green c/au

L12 339 GREEN C/AU

=> s fraser d/au

L13 655 FRASER D/AU

=> s L1 and L2

L14 389 L1 AND L2

=> s L14 and L3

L15 8 L14 AND L3

=> s L1 and L4

L16 134 L1 AND L4

=> s L16 and L5

L17 14 L16 AND L5

=> s L16 and L6

L18 20 L16 AND L6

=> s L16 and L7

L19 12 L16 AND L7

=> s L16 and L8

L20 6 L16 AND L8

=> s L16 and L9

L21 3 L16 AND L9

=> s L16 and L10

L22 0 L16 AND L10

=> s L1 and L10
L23 13 L1 AND L10

=> s L16 and L11
L24 0 L16 AND L11

=> s L1 and L11
L25 0 L1 AND L11

=> s L1 and L12
L26 2 L1 AND L12

=> s L1 and L13
L27 7 L1 AND L13

=> d L28 1-7 ti au so py

L28 ANSWER 1 OF 7 CABA COPYRIGHT 2004 CABI on STN
TI Development of hybrid Bt ***cotton*** in China - a successful
integration of transgenic technology and conventional techniques.
AU Dong HeZhong; Li WeiJiang; Tang Wei; Zhang DongMei; Dong, H. Z.; Li, W.
J.; Tang, W.; Zhang, D. M.
SO Current Science, (2004) Vol. 86, No. 6, pp. 778-782. 26 ref. Publisher:
Current Science Association.
ISSN: 0011-3891
PY 2004

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TI ***Transformations*** in the age and gender of unfree workers on
hybrid ***cotton*** ***seed*** farms in Andhra Pradesh.
AU Davuluri Venkateshwarlu; Corta, L. da; Venkateshwarlu, D.; da Corta, L.
SO Journal of Peasant Studies, (2001) Vol. 28, No. 3, pp. 1-36. 40 ref.
Publisher: Frank Cass & Co. Ltd.
ISSN: 0306-6150
PY 2001

L28 ANSWER 4 OF 7 CABA COPYRIGHT 2004 CABI on STN
TI Hybrids produced very economically with transgenic ***cotton*** .
AU Weaver, J. B., Jr.; Dugger, P. [EDITOR]; Richter, D. [EDITOR]
SO 1999 Proceedings Beltwide Cotton Conferences, Orlando, Florida, USA, 3-7
January, 1999: Volume 1, (1999) pp. 448-450. Publisher: National Cotton
Council. Meeting Info.: 1999 Proceedings Beltwide Cotton Conferences,
Orlando, Florida, USA, 3-7 January, 1999: Volume 1.
PY 1999

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TI Research on the regularity of growth and physiological traits of hybrids
of the bollworm-resistant Bt transgenic ***cotton*** .
AU Chen DeHua; Wu YunKang; Duan Hai; Wang QingHua; Wang ShaoFeng; Chen, D.
H.; Wu, Y. K.; Duan, H.; Wang, Q. H.; Wang, S. F.
SO China Cottons, (1997) Vol. 24, No. 6, pp. 15-17. 2 ref.
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SO Trends in Biotechnology, (1992) Vol. 10, No. 5, pp. 165-170. 30 ref.
ISSN: 0167-7799
PY 1992

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AU Zhang, Baohang [Reprint author]
TI ***Cotton*** biotechnology and genetic engineering in China.
PY 2002
SO In Vitro Cellular and Developmental Biology Animal, (Spring, 2002) Vol.
38, No. Abstract, pp. 143.A. print.
Meeting Info.: 2002 Congress on In Vitro Biology. Orlando, FL, USA. June
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ISSN: 1071-2690.

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 AU Moser, H. S.; McCloskey, W. B.; Silvertooth, J. C.; Dugger, P. [EDITOR];
 Richter, D. [EDITOR]
 TI Performance of transgenic ***cotton*** varieties in Arizona.
 PY 2000
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 TI Variety: 'NUPEARL RR'. Application no. 1999/355.
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 Forestry-Australia.
 ISSN: 1030-9748
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 AU Bruening, G.
 TI ***Transgenes*** are revolutionizing crop production.
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 Publisher: Division of Agriculture and Natural Resources, University of
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 AU Lege, K. E.; Dugger, P. [EDITOR]; Richter, D. [EDITOR]
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 PY 1999
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 AU Rajasekaran, K.; Grula, J.W.; Hudspeth, R.L.; Pofelis, S.; Anderson, D.M.
 TI ***Herbicide*** - ***resistant*** Acala and Coker cottons
 transformed with a native gene encoding mutant forms of acetohydroxyacid
 synthase.
 PY 1996
 SO Molecular breeding : new strategies in plant improvement, 1996. Vol. 2,
 No. 4. p. 307-319
 Publisher: Dordrecht ; Boston : Kluwer Academic Publishers, c1995-
 CODEN: MOBRFL; ISSN: 1380-3743
- L30 ANSWER 2 OF 17 BIOSIS COPYRIGHT 2004 BIOLOGICAL ABSTRACTS INC. on STN
 AU Zhu Sheng-Wei; Qin Hong-Min; Sun Jing-San [Reprint Author]; Tian
 Ying-Chuan
 TI Application of GFP gene in the study of ***insect*** - ***resistant***
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 CODEN: CHWHAY. ISSN: 0577-7496.
- L30 ANSWER 4 OF 17 BIOSIS COPYRIGHT 2004 BIOLOGICAL ABSTRACTS INC. on STN
 AU Guo Hong-Nian; Wu Jia-He; Chen Xiao-Ying; Luo Xiao-Li; Lu Rui; Shi
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 TI ***Cotton*** plants transformed with the activated chimeric Cry1Ac and
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 PY 2003
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 AU Zhang, Baohang [Reprint author]
 TI ***Cotton*** biotechnology and genetic engineering in China.

- PY 2002
SO In Vitro Cellular and Developmental Biology Animal, (Spring, 2002) vol. 38, No. Abstract, pp. 143.A. print.
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ISSN: 1071-2690.
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AU Tan ShengJiang; Chen XiaoFeng; Li DianMo; Tan, S. J.; Chen, X. F.; Li, D. M.
TI Progress in the studies on Helicoverpa spp. resistance to transgenic Bt ***cotton*** and its management strategy.
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AU Perlak, Frederick J. [Reprint author]; Oppenhuizen, Mark; Gustafson, Karen; Voth, Richard; Sivasupramaniam, Saku; Heering, David; Carey, Boyd; Ihrig, Robert A.; Roberts, James K.
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PY 2000
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 AU Ni WanChao; Zhang ZhenLin; Guo SanDui; Ni, W. C.; Zhang, Z. L.; Guo, S. D.
 TI Development of transgenic ***insect*** - ***resistant***
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 PY 1998
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 ISSN: 0578-1752
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 serious viral pathogen causing ***cotton*** leaf curl disease.
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 TI [***Transgenesis*** and the agricultural situation in developing
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- L19 ANSWER 10 OF 12 BIOSIS COPYRIGHT 2004 BIOLOGICAL ABSTRACTS INC. on STN
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 Nie Yi-Chun [Reprint Author]; Tian Ying-Chun; Chen Zheng-Hua
 TI Transgenic ***cotton*** plants of chitinase and glucanase genes and
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AU Pline, W. A. [Reprint Author]; Edmisten, K. L. [Reprint Author]; Wilcut,
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PY 2001
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Publisher: British Crop Protection Council, 49 Downing Street, Farnham,
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Meeting Info.: BCPC Conference on Weeds. Brighton, UK. December 11-15,
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TI Herbicide-resistant Acala and Coker cottons transformed with a native gene
encoding mutant forms of acetohydroxyacid synthase.
PY 1996
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TI A novel isourazole herbicide, fluthiacet-methyl, is a potent inhibitor of
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Duke, S.O.
TI Enantioselectivity of ***protoporphyrinogen*** ***oxidase***
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PY 1994
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T.; Yamaguchi, M.; Abe, H.

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 Sharon L. [Inventor, Reprint author]; Ward, Eric R. [Inventor]; Heifetz,
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 AU Bidleman, T. F. [Reprint author]; Alegria, H.; Ngabe, B.; ***Green,***
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